

## ABSTRACT

In a machine for filling capsules, a hopper containing the capsules is mounted to rotate about a  
5 respective first axis of rotation, so as to move about  
the first axis a number of feed channels, each of which  
receives the capsules successively from the hopper, and  
has a longitudinal second axis forming an angle of other  
than  $90^\circ$  with a reference plane perpendicular to the  
10 first axis.